

~~XXXXXXXXXX~~

July 31, 2018

I031342

Document Processing Desk-6(a)(2)
Office of Pesticide Programs
7504P U.S. EPA
1200 Pennsylvania Avenue, NW
Washington, DC 20460-001

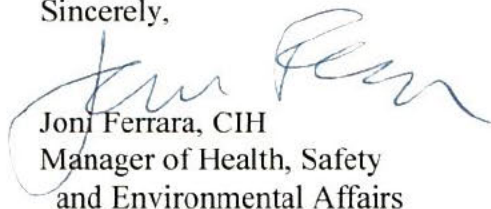
SUBJECT: FIFRA 6(a)(2) Submission

Document Processing Desk:

The following information is being submitted in accordance with FIFRA 6(a)(2).
A user of one of Kop-Coat's paints (brand name Pettit) was exposed to a FIFRA-registered pesticide while painting a boat and suffered an adverse effect. An individual incident report is attached.

If you have any questions or require additional information, please do not hesitate to contact me at (412) 826-3322.

Sincerely,


Joni Ferrara, CIH
Manager of Health, Safety
and Environmental Affairs

cc: Ron Clawson

Attachments

Voluntary Industry Reporting Form for 6(a)(2) Adverse Effects Incident Information

-001

Provide all known, required information. If required data field information is unknown, designate as such in appropriate area. Page# 1 of 2

| | | | | |
|------------------------|--|--|--|---|
| Row 1 | Reporter Name | Submission date. | Contact person (if different than reporter) | Internal ID |
| Administrative Data | Joni Ferrara | 7/31/2018 | | None |
| | Address | | Address | |
| | Kop-Coat, Inc. 3020 William Pitt Way Pittsburgh, PA 15238 | | | |
| | Phone # (412) 826-3388 | | Phone # | |
| | Incident Status: New <input checked="" type="checkbox"/> Update <input type="checkbox"/> If update, include date of original submission. | Location and date of incident. (City, County, State) New Jersey | Date registrant became aware of incident. 7/19/2018 | Was incident part of larger study? Y___ N <input checked="" type="checkbox"/> U___ |
| Row 2 | EPA Registration # (Product 1) | EPA Registration # (Product 2) | EPA Registration # (Product 3) | |
| Pesticide(s) Involved | 60061-116 | | | |
| | A.I. (s) | A.I. (s) | A.I. (s) | |
| | Cuprous thiocyanate Zinc omadine | | | |
| | Product 1 name Pettit Vivid Antifouling Paint 1161 White | Product 2 Name | Product 3 Name | |
| | Exposed to concentrate prior to dilution? Y___N___U___NA___X___ | Exposed to concentrate prior to dilution? Y___N___U___NA___X___ | Exposed to concentrate prior to dilution? Y___N___U___NA___X___ | |
| | Formulation Liquid | Formulation Liquid | Formulation Liquid | |
| Row 3 | Evidence label directions were not followed? Yes___No___U___X___ Intentional misuse___ No | Incident site: (examples include home, yard, school, industrial, nursery/greenhouse, surface water, commercial turf, building/office, forest/ woods, agricultural (specify crop) right-of-way (rail, utility, highway)). | Situation (act of using product): (examples include mixing/loading, reentry, application, transportation, repair/ maintenance of application equipment, manufacturing/ formulating). | |
| Incident Circumstances | Applicator certified PCO? Yes___No___X___U___ | No information; possible residential | No information. | |
| | How exposed: (examples include direct contact with treated surface, ingestion, spill, drift, runoff) Eye contact | Brief description of incident circumstances. User got paint in eye. | | |

Personal privacy information

Voluntary Industry Reporting Form for 6(a)(2) Incident Information Involving Humans

Provide all known, required information. If required data field information is unknown, designate as such in appropriate area. Page# 2 of 2

| | | | |
|---|--|--|--|
| Demographic information: Age Sex <u>M</u> Occupation (if relevant) No information | Exposure route: Skin <u> </u> Eye <u>X</u> Oral <u> </u> Respiratory <u> </u> Unknown <u> </u> Other: | Was adverse effect result of suicide/homicide or attempted suicide/homicide? NO | Was protective clothing worn (specify)? No information |
| If female, pregnant? Yes <u> </u> No <u> </u> Unknown <u> </u> NA | Was exposure occupational? Yes <u>X</u> No <u> </u> Unknown <u> </u> If yes, days lost due to illness: No information. | Time between exposure and onset of symptoms: No information | |
| Type of medical care sought: (examples include none, clinic, hospital emergency department, private physician, PCC, hospital inpatient). Emergency room, private physician follow-up | List signs/symptoms/adverse effects Caller reported husband got paint in his eye. Eye burning, and red. Caller reported man flushed eye for 30 minutes. Reported "inside of bottom lid has a line on it like a burn, that is lighter than the rest of the pinkness." Outer part of eye is very irritated and red. | | If lab tests were performed, list test names and results (If available, submit reports) No information. |
| Exposure data: Amount of pesticide: No information Exposure duration: No information Victim weight: <u> </u> lb <u> </u> kg <u> </u> unknown | | | |
| Human severity category <u> </u> H-C | | | |
| This box can be used to provide any explanatory or qualifying information surrounding the incident. (add additional pages if necessary) Information was provided to Kop-Coat via our quarterly call report from Pittsburgh Poison Control. No further information was available. | | | |
| | | | Internal ID # |

Personal privacy information

| TIME | DATE | TIME | SEX | STATE | ROUTE | PRODUCT | ACUITY | SPECIES | FLOW | descript | HISTORY | | |
|---------------------|------|-----------------------|-----|-------|-------|---------|--|--|-------|---------------------------|-------------------|---|---|
| 18769 7901 | 1 | 4/23/2018 12:00:26 PM | UN | M | CN | INHA | 1882 BLACK ULTIMA HYBRID ANTIFOULING PAINT | Acute | N/A | Managed on Site (non-HCF) | Minor effect | s/o call from chemtrec has [redacted] on line who was briefly exposed to hybrid antifouling 1882 black paint (pettit marine) yesterday and experienced some dizziness and headache. says he is concerned as the information says it is highly toxic and carcinogenic. spoke with [redacted] he explained that he was exposed to product maybe a day after it was applied. it was in an enclosed garage that was not ventilated and was heated when he went into the garage the fumes were "overwhelming" he did not actually apply the paint. he says he went in and out 2-3 times for a total of about 1 1/2 minutes. his partner did this too and had a headache, but he declines giving his name as didn't tell him he was calling a/p. doubt toxicity, but advised cory that i will research the product information and recall him. ===== (Edited 04/23/2018-12:25:05 by 0016/Kathy Suvak)(Stnid-XD) ===== 1215 recall to [redacted] advised that although the residual fumes can be irritating and possibly cause a headache, do not expect any toxicity with his brief exposure. concerns would be with more extended exposures, like when applying. and if not wearing appropriate protective equipment. advised to recall as needed. add- i questioned him about product code 1882, provided by chemtrec. if he had full code of 21168206? he doesn't have label available. ===== (Edited 04/23/2018-12:29:51 by 0016/Kathy Suvak)(Stnid-XD) ===== add- [redacted] did say that he was feeling ok now. ===== (Edited 04/23/2018-12:40:09 by 0016/Kathy Suvak)(Stnid-XD) ===== ===== (Reviewed 04/23/2018-13:37:14 by 0087/James Lewis)(Stnid-XD) ===== | |
| 20180253518769 7901 | 1 | 4/23/2018 12:00:26 PM | UN | M | CN | INHA | 1882 BLACK ULTIMA HYBRID ANTIFOULING PAINT | Acute | N/A | Managed on Site (non-HCF) | Minor effect | | |
| 20180253520040 7901 | 4 | 5/2/2018 6:40:01 PM | 60 | YR | M | NJ | OCUL | 1161 WHITE PETTIT VIVID ANTIFOULING BOTTOM PAINT | Acute | N/A | In/enroute to HCF | Moderate effect | s/o call from kopcoat answering service, saying a female named [redacted] said her husband got "boat paint" in his eye. she had already disconnected though. gave poison center number. a/p ocular irritant. will call directly. ===== (Edited 05/02/2018-18:47:00 by 0016/Kathy Suvak)(Stnid-XD) ===== |
| 20180253520040 7901 | 4 | 5/2/2018 6:40:01 PM | 60 | YR | M | NJ | DERM | 1161 WHITE PETTIT VIVID ANTIFOULING BOTTOM PAINT | Acute | N/A | In/enroute to HCF | Moderate effect | s/o call from kopcoat answering service, saying a female named [redacted] said her husband got "boat paint" in his eye. she had already disconnected though. gave poison center number. a/p ocular irritant. will call directly. ===== (Edited 05/02/2018-18:47:00 by 0016/Kathy Suvak)(Stnid-XD) ===== |
| 20180253520040 7901 | 4 | 5/2/2018 6:40:01 PM | 60 | YR | M | NJ | OCUL | 1161 WHITE PETTIT VIVID ANTIFOULING BOTTOM PAINT | Acute | N/A | In/enroute to HCF | Moderate effect | 1843 call to female who says her name is [redacted] husband got oil-based bottom paint in eye. he has been flushing it under the kitchen faucet for 10 minutes. there doesn't appear to be any paint on the white part of eye, but there is on the eye lids and surrounding the eye. eye burning and red. a/p ocular irritant. advised to help him pour warm tap water from a cup across the eye, 10-15 cups. when done, rest with cool compress. poison center will recall and offer assistance on removing paint from eye lids, possibly with baby oil or mineral oil. ===== (Edited 05/02/2018-18:51:32 by 0016/Kathy Suvak)(Stnid-XD) ===== |
| 20180253520040 7901 | 4 | 5/2/2018 6:40:01 PM | 60 | YR | M | NJ | DERM | 1161 WHITE PETTIT VIVID ANTIFOULING BOTTOM PAINT | Acute | N/A | In/enroute to HCF | Moderate effect | 1843 call to female who says her name is [redacted] husband got oil-based bottom paint in eye. he has been flushing it under the kitchen faucet for 10 minutes. there doesn't appear to be any paint on the white part of eye, but there is on the eye lids and surrounding the eye. eye burning and red. a/p ocular irritant. advised to help him pour warm tap water from a cup across the eye, 10-15 cups. when done, rest with cool compress. poison center will recall and offer assistance on removing paint from eye lids, possibly with baby oil or mineral oil. ===== (Edited 05/02/2018-18:51:32 by 0016/Kathy Suvak)(Stnid-XD) ===== |
| 20180253520040 7901 | 4 | 5/2/2018 6:40:01 PM | 60 | YR | M | NJ | OCUL | 1161 WHITE PETTIT VIVID ANTIFOULING BOTTOM PAINT | Acute | N/A | In/enroute to HCF | Moderate effect | 1923 call to wife. reports dd flush eye for 30 minutes. got the paint off of the lids and underneath. she says the inside of the bottom lid has a line on it like a burn. that is a lighter color than the rest of the pinkness. he also sees halos when looks at light. the outer part of eyeball is very irritated and red. advised need to have doctor examine eye. she is reluctant to wait in emergency room. advised to check with urgent care center to see if they have machine to examine eye for scratch or burn. can possibly get antibiotic ointment/treatment tonight there, but should see ophthalmologist in the morning. offered material safety data sheet for physician. [redacted] says she will recall as needed. plans to call urgent care center now. ===== (Edited 05/02/2018-19:46:08 by 0016/Kathy Suvak)(Stnid-XD) ===== |
| 20180253520040 7901 | 4 | 5/2/2018 6:40:01 PM | 60 | YR | M | NJ | DERM | 1161 WHITE PETTIT VIVID ANTIFOULING BOTTOM PAINT | Acute | N/A | In/enroute to HCF | Moderate effect | 1923 call to wife. reports dd flush eye for 30 minutes. got the paint off of the lids and underneath. she says the inside of the bottom lid has a line on it like a burn. that is a lighter color than the rest of the pinkness. he also sees halos when looks at light. the outer part of eyeball is very irritated and red. advised need to have doctor examine eye. she is reluctant to wait in emergency room. advised to check with urgent care center to see if they have machine to examine eye for scratch or burn. can possibly get antibiotic ointment/treatment tonight there, but should see ophthalmologist in the morning. offered material safety data sheet for physician. [redacted] says she will recall as needed. plans to call urgent care center now. ===== (Edited 05/02/2018-19:46:08 by 0016/Kathy Suvak)(Stnid-XD) ===== |
| 20180253520040 7901 | 4 | 5/2/2018 6:40:01 PM | 60 | YR | M | NJ | OCUL | 1161 WHITE PETTIT VIVID ANTIFOULING BOTTOM PAINT | Acute | N/A | In/enroute to HCF | Moderate effect | 1157 Call to follow up with patient, no answer, message left. ===== (Edited 05/03/2018-11:57:44 by 0086/Tara Boda)(Stnid-XD) ===== |
| 20180253520040 7901 | 4 | 5/2/2018 6:40:01 PM | 60 | YR | M | NJ | DERM | 1161 WHITE PETTIT VIVID ANTIFOULING BOTTOM PAINT | Acute | N/A | In/enroute to HCF | Moderate effect | 1157 Call to follow up with patient, no answer, message left. ===== (Edited 05/03/2018-11:57:44 by 0086/Tara Boda)(Stnid-XD) ===== |
| 20180253520040 7901 | 4 | 5/2/2018 6:40:01 PM | 60 | YR | M | NJ | OCUL | 1161 WHITE PETTIT VIVID ANTIFOULING BOTTOM PAINT | Acute | N/A | In/enroute to HCF | Moderate effect | 1457 Spoke to the wife, stated they went to the ER last night and got an antibiotic for his eyes and that he is with the eye doctor today for a follow up. ===== (Edited 05/03/2018-14:58:06 by 0086/Tara Boda)(Stnid-XD) ===== |

60061-116 - moderate effect
Sent INDIVIDUAL incident report

-002

4



- Clean, bright colors including true white
- Hybrid technology provides hard slick finish
- Dual-biocides offer excellent multi-season protection
- Perfect for racing, trailering, or rack stored boats

KEEP OUT OF REACH OF CHILDREN
DANGER

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

| | |
|-------------------------------|---------------|
| Cuprous Thiocyanate..... | 25.00% |
| Zinc Oxidamine..... | 2.50% |
| OTHER INGREDIENTS..... | 72.50% |
| Total..... | 100.00% |



25469 00102

KOP-COAT, INC.
36 FINE STREET
ROCKAWAY, NJ 07866

DIRECTIONS FOR USE:

Coverage, Application and Temperature: This product can be applied by brush, roller or spray. All painting should be done between 50 °F. and 85 °F. in order to avoid the possibility of dew or condensation on the application. The temperature range of application should be between 50 and 90°F. At least two, and preferably three coats should be applied to best performance, particularly in high wear areas such as the waterline. The product will cover approximately 440 square feet per gallon when applied at 2 dry mil film thickness.

Preparation of Paint: If necessary, thoroughly mix the paint before using. If possible shake the can of paint in a mechanical paint shaker. Before using, clean the rim and bottom of the can to make sure all the paint is

of a mechanical paint stirrer. Before using check the sides and bottom of the can to make sure all the pigment has been mixed in. If mixing is going to be done with a wooden paddle or an electric drill mixer, pour off half of the liquid from the top of the can into another can and then properly mix in any settled pigment. Then return the two parts together thoroughly.

Thinning: Use Pott 127 Brushing Thinner for thinning this product if needed, particularly in warm or breezy says. Do not thin more than 10% (12 ounces per gallon) or inadequate paint film thickness will occur and premature erosion of the finish will be likely.

Dry Times. The minimum recoat time is 4 hours. The minimum dry time between the final coat and launching is 16 hours. Under adverse drying conditions such as those encountered on cool or damp days extend the dry times by 50% or more to ensure that all the product is out of the steel form. There are no maximum dry time before launching.

Previously Painted Surfaces: If the previous coating is in good condition, thoroughly sand with 80-grit sandpaper, then solvent clean with Fieco 120 Brushing Thinner to remove residue. Apply two thin coats of the

Bare Fiberglass: All bare fiberglass, regardless of age, should be thoroughly cleaned and de-waxed with 57.

Bo-Blue Hull Surface Prep or de-waxed several times with P-100 De-waxer. Sand thoroughly with 80 grit sandpaper to a dull, frosty finish and re-sand the sanders surface with 120 Brushing Thinner to remove sanding residue. Then apply two or three coats of this product, following application instructions. To eliminate the sanding operation, two methods are available:

1. Clean and dry the surface as described above; apply one very thin coat of 6692 5k p-Sand Primer using a 3/4" or less nap roller or brush; apply. Consult the primer label for complete application and air-drying/coating instructions. Then apply 2 to 3 coats of this product.

2. Clean de-wax and etch the surface with 32 Be-Brite Hill Surface Prep using a coarse Scotch-Brite pad in a parking motion. Apply one coat of Prime Protect Epoxy Primer. Consult the primer label for complete application and finishing top coating instructions. Then apply 2 to 3 coats of this product.

Bare Aluminum: Abrade surface to clean, bright metal by sandblasting, sanding or wire-brushing. Remove all sanding residue so that surface is clean and dry. Then immediately apply one thin coat of Pettibond 6455/344 Metal Primer or two coats of Pettibond AlumaProtect 4400/440 Aluminum Epoxy Primer. Let dry two hours and apply two coats of Pettibond Protect Epoxy Primer while following instructions. After the second coat

Apply one or two additional coats of this product.

All Other Substrates: Please go to www.jetcoipad.com for the product data sheet with application instructions for all other substrates.

Maintenance of Anticorrosion Paint: No anticorrosion paint can be effective under all conditions of exposure. Many made pollution and natural occurrences can adversely affect anticorrosion paint performance. Extreme hot and cold water temperatures, salt, dirt, oil, brackish water and even electrolysis can ruin an anticorrosion paint. Therefore, we strongly suggest that the bottom of the boat be checked regularly to make sure it is clean and

that no graying is occurring. Lightly scrub the bottom with a soft brush to remove anything from the anodizing paint surface. Scrubbing is particularly important with boats that are idle for extended periods of time. The product is most effective when the boat is used periodically.

VOC: not supplied 330 grams/liter maximum.
Medical Emergencies: 1-800-543 3489
Product Information: 1-800-221-1456 or WWW.PETTTTPAINT.COM

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

[illegible]

Environmental Hazards: This material is toxic if inhaled or absorbed, swallowed. Do not apply directly to water or any disposal of sewage. Do not allow chips and dust generated during sand retrieval to enter water. Disposal of sand as land fill. Do not discharge effluents containing this product into lakes, streams, ponds, estuarine channels and other water bodies. For more information, visit National Pollution Discharge Elimination System (NPDES) website at www.epa.gov/npdes.

Physical or chemical hazards: Combustible. Do not use or store near heat or open flame. Use only with adequate ventilation.

USDA/MSM provides breathing equipment.

STORAGE AND DISPOSAL
OF HAZARDOUS WASTE

PESTICIDE STORAGE: Store in a closed, properly labeled container in a cool place. Keep containers tightly closed when not in use. In case of spillage, absorb and dispose of in accordance with local applicator.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a serious threat to the environment. Do not dispose of any pesticide wastes in drains, ditches, or on the ground. Do not mix or dump with household wastes. Do not mix or dump with household wastes. Do not mix or dump with household wastes.

Environmental Control Agency, or the Interstate Waste Representative at the nearest EPA Regional Office for your CONTAINER DISPOSAL. Non-removable container. Do not fill with the container. Fill in container disposal site. Same residue in the container is a very. Dispose of the container in accordance with Federal, State or local orders.

NOTICE: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER OR OTHER REPRODUCTIVE HARM.

FIRST AID
 For minor injuries, use first aid kit.
 For serious injuries, call 911.

| | |
|----------------------|--|
| IF IN EYES: | <ul style="list-style-type: none"> • Hold eye open and flush slowly and gently with water for 15-20 min. • Remove contact lenses, if present, after the first 5 minutes, then continue flushing. • Call a poison control center or doctor for treatment advice. |
| IF SWALLOWED: | <ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. |

- Do not give any liquid to the person
- Do not induce vomiting unless told to do so by a poison control center
- Do not give anything by mouth to an unconscious person

| | |
|-----------|--|
| F INHALED | <ul style="list-style-type: none"> • Move person to fresh air • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible |
|-----------|--|

| | |
|--------------------------------|---|
| | <ul style="list-style-type: none"> • Call a poison control nurse or doctor for further treatment advice. |
| IF ON SKIN OR CLOTHING: | <ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. |

Have the product container or label with you when talking to a co-solvent control center or doctor.

NOTE TO PHYSICIAN
Irreversible mucosal damage may contraindicate the use of gastric lavage. This product contains lidocaine. Use the minimum effective concentration and duration.

estimates. Vomiting may cause aspirator pneumonia.

MANUFACTURED IN THE UNITED STATES PROUDLY

July 31, 2018

Document Processing Desk-6(a)(2)
Office of Pesticide Programs
7504P U.S. EPA
1200 Pennsylvania Avenue, NW
Washington, DC 20460-001

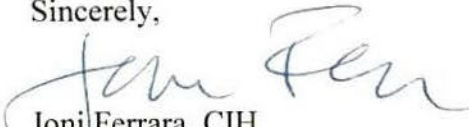
SUBJECT: FIFRA 6(a)(2) Submission

Document Processing Desk:

The following information is being submitted in accordance with FIFRA 6(a)(2).
One of Kop-Coat's customer's employee was exposed to a FIFRA-registered pesticide while working with a liquid product and suffered an adverse effect. An individual incident report is attached.

If you have any questions or require additional information, please do not hesitate to contact me at (412) 826-3322.

Sincerely,



Joni Ferrara, CIH
Manager of Health, Safety
and Environmental Affairs

cc: Ron Clawson

Attachments

Voluntary Industry Reporting Form for 6(a)(2) Adverse Effects Incident Information

-003

Provide all known, required information. If required data field information is unknown, designate as such in appropriate area. Page# 1 of 2

| | | | | |
|------------------------|---|--|---|---|
| Row 1 | Reporter Name | Submission date. | Contact person (if different than reporter) | Internal ID |
| Administrative Data | Joni Ferrara | 7/31/2018 | | None |
| | Address | | Address | |
| | Kop-Coat, Inc. 3020 William Pitt Way Pittsburgh, PA 15238 | | | |
| | Phone # (412) 826-3388 | | Phone # | |
| | Incident Status: New <input checked="" type="checkbox"/> Update <input type="checkbox"/> If update, include date of original submission. | Location and date of incident. (City, County, State) Alabama | Date registrant became aware of incident. 7/19/2018 | Was incident part of larger study? Y <input type="checkbox"/> NX <input type="checkbox"/> U <input type="checkbox"/> |
| Row 2 | EPA Registration # (Product 1) | EPA Registration # (Product 2) | EPA Registration # (Product 3) | |
| Pesticide(s) Involved | 92617-17 | 707-100 | 39967-108 | |
| | A.I. (s) | A.I. (s) | A.I. (s) | |
| | Diidomethyl p-tolysulfone Propiconazole 3-iodo-2-butyl carbamate | 2-n-Octyl-4-isothiazolin-3-one | Methylene bis thiocyanate | |
| | Product 1 name Workhorse Sapstain and Mold Control Product | Product 2 Name Skane M-8 | Product 3 Name N-948 WB | |
| | Exposed to concentrate prior to dilution? Y <input type="checkbox"/> N <input type="checkbox"/> U <input type="checkbox"/> X <input type="checkbox"/> NA <input type="checkbox"/> | Exposed to concentrate prior to dilution? Y <input type="checkbox"/> N <input type="checkbox"/> U <input type="checkbox"/> X <input type="checkbox"/> NA <input type="checkbox"/> | Exposed to concentrate prior to dilution? Y <input type="checkbox"/> N <input type="checkbox"/> U <input type="checkbox"/> X <input type="checkbox"/> NA <input type="checkbox"/> | |
| | Formulation Liquid | Formulation Liquid | Formulation Liquid | |
| Row 3 | Evidence label directions were not followed? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> U <input type="checkbox"/> Intentional misuse <input type="checkbox"/> No | Incident site: (examples include home, yard, school, industrial, nursery/greenhouse, surface water, commercial turf, building/office, forest/ woods, agricultural (specify crop) right-of-way (rail, utility, highway)). Saw Mill | Situation (act of using product): (examples include mixing/loading, reentry, application, transportation, repair/ maintenance of application equipment, manufacturing/ formulating). No information. | |
| Incident Circumstances | Applicator certified PCO? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> U <input type="checkbox"/> | Brief description of incident circumstances. Worker splashed with liquid products (no further details provided). | | |
| | How exposed: (examples include direct contact with treated surface, ingestion, spill, drift, runoff) Skin contact, eye contact | | | |

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Personal privacy information

Voluntary Industry Reporting Form for 6(a)(2) Incident Information Involving Humans

Provide all known, required information. If required data field information is unknown, designate as such in appropriate area. Page# 2 of 2

| | | | |
|---|--|--|--|
| Demographic information: Age Sex <u>M</u> Occupation (if relevant) No information | Exposure route: Skin <u>X</u> Eye <u>X</u> Oral <u> </u> Respiratory <u> </u> Unknown <u> </u> Other: | Was adverse effect result of suicide/homicide or attempted suicide/homicide? NO | Was protective clothing worn (specify)? No information |
| If female, pregnant? Yes <u> </u> No <u> </u> Unknown <u> </u> NA | Was exposure occupational? Yes <u>X</u> No <u> </u> Unknown <u> </u> If yes, days lost due to illness: No information. | Time between exposure and onset of symptoms: No information | |
| Type of medical care sought: (examples include none, clinic, hospital emergency department, private physician, PCC, hospital inpatient). Emergency room, private physician follow-up | List signs/symptoms/adverse effects Caller reported chemical burns (redness) on his face and arms and a few blisters on his lips and arms. His eyes were red and irritated. Blisters, burns and swelling of left forearm. | | If lab tests were performed, list test names and results (If available, submit reports) No information. |
| Exposure data: Amount of pesticide: No information Exposure duration: No information Victim weight: <u> </u> lb <u> </u> kg <u> </u> unknown | | | |
| Human severity category <u> </u> H-C | | | |
| This box can be used to provide any explanatory or qualifying information surrounding the incident. (add additional pages if necessary) Information was provided to Kop-Coat via our quarterly call report from Pittsburgh Poison Control. No further information was available. | | | |
| | | | Internal ID # |

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

GENERAL PRECAUTIONS AND RESTRICTIONS

FOR INDUSTRIAL USE

DILUTE BEFORE USING

CONSULT SAFETY DATA SHEET (SDS) BEFORE USING

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.

Wear synthetic rubber gloves or plastic coated gloves in handling solutions and freshly treated lumber. Treated sawdust and other wood wastes should be disposed of properly and should not be used as mulch where it will come into contact with useful living plants. Care should be taken to prevent drip or spray from contacting ornamental shrubs, trees, grass, and other desirable vegetation.

GENERAL INFORMATION

Description: Workhorse® Sapstain and Mold Control Product is a liquid concentrate containing an effective combination of fungicides for the control of sapstain and surface staining fungi that cause discoloration and staining of freshly sawn lumber. Workhorse® Sapstain and Mold Control Product is an aqueous solution which may be applied to dimensional lumber, logs, plywood and particle board to prevent surface mold growth.

Dilution Ratio: Workhorse® Sapstain and Mold Control Product is dilutable with water. For lumber in dip systems, use 1 gallon of concentrate per 50 gallons to 200 gallons of water to protect against staining organisms (at 200:1 dilution, fungal resistance is up to 3 months on softwoods). For spray systems use 1 gallon of concentrate per 5 to 25 gallons of water. Contact Kop-Coat, Inc. for recommendations and further information.

Application Instructions: Flood spray or dip the freshly sawn clean lumber to be treated in Workhorse® Sapstain and Mold Control Product solution within 24 hours after cutting. A dip of 15 seconds or more is sufficient. If not treated within 24 hours, stain may occur.

Lumber should be totally immersed or sprayed to ensure treatment. Tanks should be covered by a roof to prevent the addition of rain water and consequent dilution of the solution. Vats and spray equipment should be cleaned regularly to remove sawdust and other debris. Freshly treated lumber should not be exposed to water. Store in protected area from rain and stack properly for best results.

Clean Up: Use water to clean immersion tanks, spray equipment and surrounding area. Soapy water may be required to remove Workhorse® Sapstain and Mold Control Product from floors and equipment.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

Storage: Store in a closed, properly labeled container in a cool place. If static generating conditions exist, provide necessary grounding and bonding. Keep containers closed when not in use.

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or insulate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Handling: Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth ensuring at least one complete revolution for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end, tip it back and forth several times. Empty the container into application equipment or a mix tank or store it safely for later use or disposal. Repeat this procedure two more times. Then offer for recycling if available.

KOP-COAT

Workhorse® Sapstain and Mold Control Product

US Patent Number 6,375,727 and 7,056,919. Additional Patents Pending

Aids in the control of blue stain, mold and decay of freshly cut lumber, dry lumber and other wood based products when properly used. Effective on softwoods including Douglas fir, White fir, Spruce, Hemlock, the Pines including both the Southern and Western Yellow Pines, Eastern and Western White Pines and many of the hardwoods.

KEEP OUT OF REACH OF CHILDREN

DANGER

EPA Reg. No. 92617-17
EPA Est. No. 92617-MO-1

Read Disclaimer on side panel before
buying or using. If such terms are not
acceptable, return at once unopened.

ACTIVE INGREDIENTS
Dilodimethyl-para-Tolyl sulfone
(Propiconazole) 1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxan-2-yl]methyl-1H-1,2,4-triazole
(IPBC) 3-Isobutyl-2-Propylmethyl Carbamate
OTHER INGREDIENTS
TOTAL

0.30%
1.10%
1.10%
17.50%
100.00%

| FIRST AID | |
|---------------------------|---|
| IF IN EYES | <ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call poison control center or doctor for treatment advice. |
| IF ON SKIN OR ON CLOTHING | <ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15 to 20 minutes.• Call poison control center or doctor for treatment advice. |
| IF SWALLOWED | <ul style="list-style-type: none">• Call poison control center or doctor immediately for treatment advice.• Have person sip a glass of water if able to swallow.• Do not induce vomiting unless told to do so by a poison control center or doctor.• Do not give anything by mouth to an unconscious person. |
| IF INHALED | <ul style="list-style-type: none">• Move person to fresh air.• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.• Call a poison control center or doctor for further treatment advice. |
| HOT LINE NUMBERS | <ul style="list-style-type: none">• For medical emergencies call your poison control center at 1-800-222-1222. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For non-emergency information concerning this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378 (NPIC Web site: www.npic.orst.edu).• For transportation emergencies, call Chemtrec at 800-424-9300. |
| NOTE TO PHYSICIAN | <ul style="list-style-type: none">• Probable mucosal damage may contraindicate the use of gastric lavage. Corrosive to eyes and skin. |

Kop-Coat Protection Products
5137 Southwest Avenue, St. Louis MO 63110
314-772-2200

Net Contents

Gallons

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

CORROSIVE

Causes skin burns. Causes irreversible eye damage. Harmful if absorbed through skin. Harmful if inhaled. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Avoid breathing spray mist. Wear protective eyewear (goggles or face shield), coveralls worn over long sleeved shirt and long pants, socks, chemical-resistant footwear, and chemical resistant gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers should wear:

1. Coveralls over long-sleeved shirt and long pants
2. Chemical-resistant footwear plus socks
3. Goggles or safety glasses with face shield
4. Chemical-resistant gloves (such as nitrile laminate, nitrile rubber, neoprene rubber and viton)
5. Respirator with an organic vapor-removing cartridge with a prefilter approved for pesticides (MSHA/NIOSH approval prefix TC-23C) or a canister approved for pesticides (MSHA/NIOSH approval prefix TC-14G) or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R, P or HE prefilter

USER SAFETY REQUIREMENTS

- Follow manufacturer's instructions for clean/maintaining PPE. If no such instructions exist for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.
- Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove personal protective equipment immediately after handling this product. Wash outside of gloves before removing. As soon as possible wash thoroughly.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic invertebrates. Do not apply directly to water. Do not contaminate water when disposing of equipment/wastewater. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of Environmental Protection Agency.

Until product has dried, antisapstain treated lumber must be stored under cover, indoors, or at least 100 feet from any pond, lake, stream, wetland, or river to prevent possible runoff of the product into the waterway. Treated lumber stored within 100 feet of a pond, lake stream, or river must be either covered with plastic or surrounded by a berm to prevent surface water runoff into the nearby waterway. If a berm or curb is used around the site, it should consist of impermeable material (clay, asphalt, concrete) and be of sufficient height to prevent runoff during heavy rainfall events.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE - Do not use, pour, spill, or store near heat or open flame.

IN CASE OF FIRE

Use water spray or fog, foam, dry chemical or carbon dioxide to extinguish fire.

DISCLAIMER

To the extent consistent with applicable law, seller (whether manufacturer, distributor, or other) makes no warranty express or implied, including the implied warranty of merchantability AND IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE regarding this product except the composition as set forth in the ingredient statement herein, and shall not be liable for LOST PROFITS, LOST PRODUCTION, LABOR COSTS, TRANSPORTATION CHARGES, OR ANY special, consequential, INCIDENTAL OR DELAY damages, the exclusive remedy being the replacement of the product. To the extent consistent with applicable law, buyer or user assumes all risk of possession, handling or use of this material when such use and/or handling is contrary to label instructions.

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